

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/550,162
Source: 1FwP
Date Processed by STIC: 11/15/06

ENTERED



IFWP

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/550,162

DATE: 11/15/2006
TIME: 11:13:27

Input Set : F:\00530-116US1.txt
Output Set: N:\CRF4\11152006\J550162.raw

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4 <110> APPLICANT: Polyak, Kornelia
5      Porter, Dale
6      Allinen, Minna
8 <120> TITLE OF INVENTION: GENE EXPRESSION IN BREAST CANCER
10 <130> FILE REFERENCE: 00530-116US1
12 <140> CURRENT APPLICATION NUMBER: US 10/550,162
13 <141> CURRENT FILING DATE: 2005-09-20
15 <150> PRIOR APPLICATION NUMBER: PCT/US04/08866
16 <151> PRIOR FILING DATE: 2004-03-22
18 <150> PRIOR APPLICATION NUMBER: US 60/456,735
19 <151> PRIOR FILING DATE: 2003-03-20
21 <160> NUMBER OF SEQ ID NOS: 1955
23 <170> SOFTWARE: FastSEQ for Windows Version 4.0.
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 10
27 <212> TYPE: DNA
28 <213> ORGANISM: Artificial Sequence
30 <220> FEATURE:
31 <223> OTHER INFORMATION: tag sequence
33 <400> SEQUENCE: 1
34 aaatatccag                                10
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38 <212> TYPE: DNA
39 <213> ORGANISM: Artificial Sequence
41 <220> FEATURE:
42 <223> OTHER INFORMATION: tag sequence
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45 tggaaggact                                10
47 <210> SEQ ID NO: 3
48 <211> LENGTH: 10
49 <212> TYPE: DNA
50 <213> ORGANISM: Artificial Sequence
52 <220> FEATURE:
53 <223> OTHER INFORMATION: tag sequence
55 <400> SEQUENCE: 3
56 aagctcgccg                                10
58 <210> SEQ ID NO: 4
59 <211> LENGTH: 10
60 <212> TYPE: DNA
61 <213> ORGANISM: Artificial Sequence
63 <220> FEATURE:
64 <223> OTHER INFORMATION: tag sequence

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66 <400> SEQUENCE: 4
67 ttgaaactt 10
69 <210> SEQ ID NO: 5
70 <211> LENGTH: 10
71 <212> TYPE: DNA
72 <213> ORGANISM: Artificial Sequence
74 <220> FEATURE:
75 <223> OTHER INFORMATION: tag sequence
77 <400> SEQUENCE: 5
78 ttgcaggctc 10
80 <210> SEQ ID NO: 6
81 <211> LENGTH: 10
82 <212> TYPE: DNA
83 <213> ORGANISM: Artificial Sequence
85 <220> FEATURE:
86 <223> OTHER INFORMATION: tag sequence
88 <400> SEQUENCE: 6
89 ataataaaag 10
91 <210> SEQ ID NO: 7
92 <211> LENGTH: 10
93 <212> TYPE: DNA
94 <213> ORGANISM: Artificial Sequence
96 <220> FEATURE:
97 <223> OTHER INFORMATION: tag sequence
99 <400> SEQUENCE: 7
100 ttggtttttg 10
102 <210> SEQ ID NO: 8
103 <211> LENGTH: 10
104 <212> TYPE: DNA
105 <213> ORGANISM: Artificial Sequence
107 <220> FEATURE:
108 <223> OTHER INFORMATION: tag sequence
110 <400> SEQUENCE: 8
111 gagggtttag 10
113 <210> SEQ ID NO: 9
114 <211> LENGTH: 10
115 <212> TYPE: DNA
116 <213> ORGANISM: Artificial Sequence
118 <220> FEATURE:
119 <223> OTHER INFORMATION: tag sequence
121 <400> SEQUENCE: 9
122 gtactagtgt 10
124 <210> SEQ ID NO: 10
125 <211> LENGTH: 10
126 <212> TYPE: DNA
127 <213> ORGANISM: Artificial Sequence
129 <220> FEATURE:
130 <223> OTHER INFORMATION: tag sequence
132 <400> SEQUENCE: 10

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133 gccttaacaa 10
135 <210> SEQ ID NO: 11
136 <211> LENGTH: 10
137 <212> TYPE: DNA
138 <213> ORGANISM: Artificial Sequence
140 <220> FEATURE:
141 <223> OTHER INFORMATION: tag sequence
143 <400> SEQUENCE: 11
144 gccttgggtg 10
146 <210> SEQ ID NO: 12
147 <211> LENGTH: 10
148 <212> TYPE: DNA
149 <213> ORGANISM: Artificial Sequence
151 <220> FEATURE:
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155 accaaattaa 10
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159 <212> TYPE: DNA
160 <213> ORGANISM: Artificial Sequence
162 <220> FEATURE:
163 <223> OTHER INFORMATION: tag sequence
165 <400> SEQUENCE: 13
166 agaaaatgt 10
168 <210> SEQ ID NO: 14
169 <211> LENGTH: 10
170 <212> TYPE: DNA
171 <213> ORGANISM: Artificial Sequence
173 <220> FEATURE:
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176 <400> SEQUENCE: 14
177 tgactggcag 10
179 <210> SEQ ID NO: 15
180 <211> LENGTH: 10
181 <212> TYPE: DNA
182 <213> ORGANISM: Artificial Sequence
184 <220> FEATURE:
185 <223> OTHER INFORMATION: tag sequence
187 <400> SEQUENCE: 15
188 gtccgagtgc 10
190 <210> SEQ ID NO: 16
191 <211> LENGTH: 10
192 <212> TYPE: DNA
193 <213> ORGANISM: Artificial Sequence
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196 <223> OTHER INFORMATION: tag sequence
198 <400> SEQUENCE: 16
199 gcttgcaaaa 10

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Input Set : F:\00530-116US1.txt
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201 <210> SEQ ID NO: 17
202 <211> LENGTH: 10
203 <212> TYPE: DNA
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206 <220> FEATURE:
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212 <210> SEQ ID NO: 18
213 <211> LENGTH: 10
214 <212> TYPE: DNA
215 <213> ORGANISM: Artificial Sequence
217 <220> FEATURE:
218 <223> OTHER INFORMATION: tag sequence
220 <400> SEQUENCE: 18
221 tttgaaatga 10
223 <210> SEQ ID NO: 19
224 <211> LENGTH: 10
225 <212> TYPE: DNA
226 <213> ORGANISM: Artificial Sequence
228 <220> FEATURE:
229 <223> OTHER INFORMATION: tag sequence
231 <400> SEQUENCE: 19
232 ctgc当地 10
234 <210> SEQ ID NO: 20
235 <211> LENGTH: 10
236 <212> TYPE: DNA
237 <213> ORGANISM: Artificial Sequence
239 <220> FEATURE:
240 <223> OTHER INFORMATION: tag sequence
242 <400> SEQUENCE: 20
243 cc当地 10
245 <210> SEQ ID NO: 21
246 <211> LENGTH: 10
247 <212> TYPE: DNA
248 <213> ORGANISM: Artificial Sequence
250 <220> FEATURE:
251 <223> OTHER INFORMATION: tag sequence
253 <400> SEQUENCE: 21
254 cccgaggcag 10
256 <210> SEQ ID NO: 22
257 <211> LENGTH: 10
258 <212> TYPE: DNA
259 <213> ORGANISM: Artificial Sequence
261 <220> FEATURE:
262 <223> OTHER INFORMATION: tag sequence
264 <400> SEQUENCE: 22
265 ctggccctcg 10
267 <210> SEQ ID NO: 23

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Input Set : F:\00530-116US1.txt
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268 <211> LENGTH: 10
269 <212> TYPE: DNA
270 <213> ORGANISM: Artificial Sequence
272 <220> FEATURE:
273 <223> OTHER INFORMATION: tag sequence
275 <400> SEQUENCE: 23
276 gacacgaaca 10
278 <210> SEQ ID NO: 24
279 <211> LENGTH: 10
280 <212> TYPE: DNA
281 <213> ORGANISM: Artificial Sequence
283 <220> FEATURE:
284 <223> OTHER INFORMATION: tag sequence
286 <400> SEQUENCE: 24
287 gctgcccttg 10
289 <210> SEQ ID NO: 25
290 <211> LENGTH: 10
291 <212> TYPE: DNA
292 <213> ORGANISM: Artificial Sequence
294 <220> FEATURE:
295 <223> OTHER INFORMATION: tag sequence
297 <400> SEQUENCE: 25
298 cgaatgtcct 10
300 <210> SEQ ID NO: 26
301 <211> LENGTH: 10
302 <212> TYPE: DNA
303 <213> ORGANISM: Artificial Sequence
305 <220> FEATURE:
306 <223> OTHER INFORMATION: tag sequence
308 <400> SEQUENCE: 26
309 ctcacttttt 10
311 <210> SEQ ID NO: 27
312 <211> LENGTH: 10
313 <212> TYPE: DNA
314 <213> ORGANISM: Artificial Sequence
316 <220> FEATURE:
317 <223> OTHER INFORMATION: tag sequence
319 <400> SEQUENCE: 27
320 agaattttagg 10
322 <210> SEQ ID NO: 28
323 <211> LENGTH: 10
324 <212> TYPE: DNA
325 <213> ORGANISM: Artificial Sequence
327 <220> FEATURE:
328 <223> OTHER INFORMATION: tag sequence
330 <400> SEQUENCE: 28
331 agtcaaaaaat 10
333 <210> SEQ ID NO: 29
334 <211> LENGTH: 10

VERIFICATION SUMMARY

PATENT APPLICATION: **US/10/550,162**

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